Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-10 (Cancelled)

11. (Currently amended) A method for dynamically generating ~~an object~~ a run time class in a computer system, comprising:

- creating a global generic class having a first member being related to at least one attribute and a second member being related to at least one method, wherein at least one member is an instance of a generic class, the generic class having at least a name as an attribute, and

- ~~instantiating the global generic class to generate said object class~~deriving said run time class from said global generic class.

12. (Previously Presented) A method according to claim 11, wherein the first member is an attribute of the global generic class, said first member being an instance of a generic attribute class.

13. (Previously Presented) A method according to claim 11, wherein the second member is a method of the global generic class, said second member being an instance of a generic method class.

14. (Previously Presented) A method according to claim 12, wherein the second member is a method of the global generic class, said second member being an instance of a generic method class.

15. (Previously Presented) A method according to claim 13, wherein the method of the global generic class is defined by at least one parameter derived from an instance of a generic parameter class.

16. (Previously Presented) A method according to claim 14, wherein the method of the global generic class is defined by at least one parameter derived from an instance of a generic parameter class.

17. (Previously Presented) A method according to claim 11, further comprising automatically generating the global generic class and the generic class by means of a tool having respective dialog boxes for defining attributes of these classes, including the name attribute of the generic class.

18. (Previously Presented) A method according to claim 11, wherein the method is implemented in a command interface of the computer system.

19. (Currently amended): A method according to claim 18, wherein the global generic class and the generic class is created by a designer who is a computer expert, and a user who may not be a computer expert uses the command interface to instantiate the global generic class created by the designer to generate said ~~object~~ run time class.

20. (Previously Presented) A method according to claim 12, further comprising automatically generating the global generic class and the generic class by means of a tool having respective dialog boxes for defining attributes of these classes, including the name attribute of the generic class.

21. (Previously Presented) A method according to claim 13, further comprising automatically generating the global generic class and the generic class by means of a tool having respective dialog boxes for defining attributes of these classes, including the name attribute of the method class.

22. (Previously Presented) A method according to claim 14, further comprising automatically generating the global generic class and the generic class by means of a tool having respective dialog boxes for defining attributes of these classes, including the name attribute of the generic attribute class and the name attribute of the generic method class.

23. (Previously Presented) A method according to claim 15, further comprising automatically generating the global generic class and the generic class by means of a tool having respective dialog boxes for defining attributes of these classes, including the at least one parameter derived from an instance of the generic parameter class.

24. (Previously Presented) A method according to claim 16, further comprising automatically generating the global generic class and the generic class by means of a tool having respective dialog boxes for defining attributes of these classes, including the at least one parameter derived from an instance of the generic parameter class.

25. (Previously Presented) A method according to claim 12, wherein the method is implemented in a command interface of the computer system.

26. (Previously Presented) A method according to claim 13, wherein the method is implemented in a command interface of the computer system.

27. (Previously Presented) A method according to claim 14, wherein the method is implemented in a command interface of the computer system.

28. (Previously Presented) A method according to claim 15, wherein the method is implemented in a command interface of the computer system.

29. (Previously Presented) A method according to claim 16, wherein the method is implemented in a command interface of the computer system.

30. (Previously Presented) A method according to claim 17 wherein the method is implemented in a command interface of the computer system.

31. (Currently amended) A computer system for implementing a method for dynamically generating ~~an object~~ a run time class comprising means for creating a global generic class having a first member being related to at least one attribute and a second member being related to at least one method, wherein at least one member is an instance of a generic class, the generic class having at least a name as an attribute, and means for ~~instantiating the global generic class to generate said object class~~deriving said run time class from said global generic class.

32. (Previously presented) A system according to claim 31 further comprising a command interface, within which the method is implemented.

33. (Previously presented) A system according to claim 31, wherein the command interface includes a design module within which a designer who is a computer expert creates the global generic class and the generic class and a command interface within which a user who may not be a computer expert generates the object class from the global generic class created by the designer in the design module.